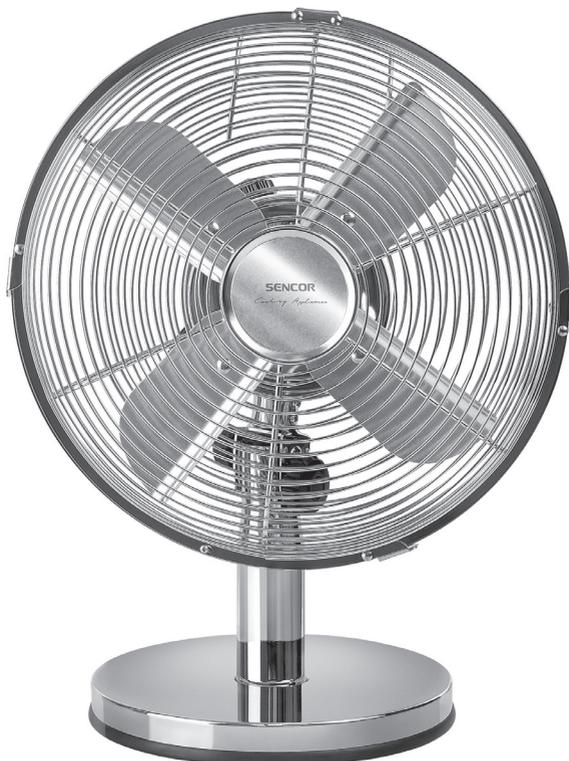


SENCOR®

SFE 2540SL

SFE 3040SL

SFE 4040SL



EN ■ Metal Desktop Fan

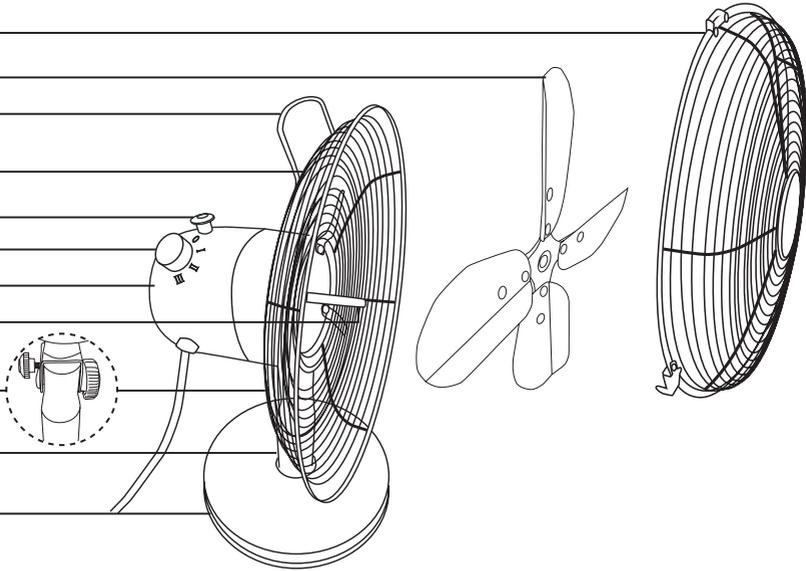
READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance may be used by children 8 years of age and older and by persons with physical or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use the product in a safe manner and understand the potential dangers. Cleaning and user maintenance must not be performed by children unless they are older than 8 years of age and under supervision. Keep this appliance and the power cord out of reach of children that are younger than 8 years of age. Children must not play with the appliance.
- Before connecting the appliance to a power socket, check that the rated voltage on its rating label matches the electrical voltage in the power socket.
- Connect the appliance only to a properly grounded socket.
- The appliance is designed for use at home, in offices and similar types of areas. Do not use it in very dusty or humid rooms such as laundries or bathrooms, in areas where chemical or explosive substances are stored, in industrial surroundings or outdoors.
- Do not place the appliance in the vicinity of an open flame or appliances that are sources of heat.
- Do not place the appliance on unstable surfaces such as carpets with very long and thick fibres. The appliance may only be used on a dry, stable, smooth and horizontal surface.
- Only use original parts to assemble the appliance. Before starting to assemble the appliance, make sure that it is turned off and disconnected from the power socket.
- Prior to connecting the appliance to a power socket, make sure that the appliance is correctly assembled according to the instructions in this user's manual. Do not start the appliance without the protective grills properly installed.
- Do not touch the appliance with wet or damp hands. This applies especially when it is connected to a power socket.
- Do not cover the appliance with any items while it is running. Never insert fingers or other items through the protective grille.
- Avoid coming into contact with the rotating parts of the appliance.
- Never submerge the appliance or its power cord in water or any other liquid and do not wash it under running water.
- Make sure the power cord does not hang over the edge of a table or that it is not touching a hot surface.

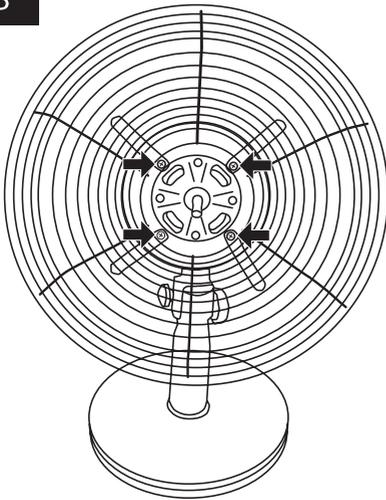
- Always turn off the appliance and disconnect it from the power socket when leaving it without supervision, when not using it and before moving, disassembling or cleaning it.
- Never attempt to remove the protective cover of the motor unit.
- Disconnect the appliance from the power socket by pulling on the plug, never pulling on the power cord. Otherwise, this could damage the power cord or the socket.
- If the power cord is damaged, it must be replaced by an authorised service centre or by another similarly qualified person, this will prevent the creation of a dangerous situation. It is forbidden to use the appliance if it has a damaged power cord.
- Do not use the appliance if it is not working correctly, if it has been damaged or has been submerged in water. To avoid a hazardous situation arising, do not repair the device yourself or modify it in any way. Have all repairs performed at an authorised service centre. By tampering with the appliance, you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.

A

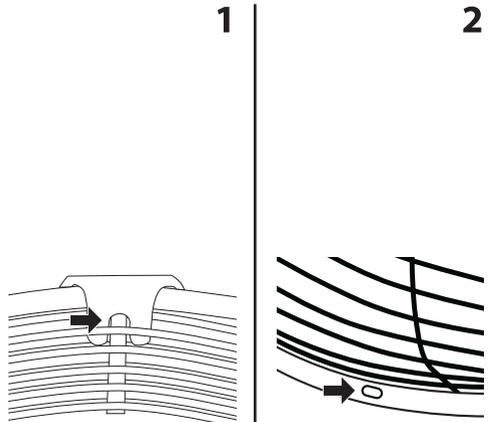
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B



C



Metal Desktop Fan

User's manual

- Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.
- We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

DESCRIPTION OF THE APPLIANCE

- A1** Front protective grille
A2 Fan blades
A3 Carry handle
A4 Rear protective grille
A5 Horizontal oscillation toggle switch
A6 Fan power and speed setting knob
 0 – off, I – low speed, II – medium speed, III – high speed
A7 Motor unit with power cord
A8 Motor unit shaft
A9 Locking screws
 enable the setting and locking of the motor unit's tilt angle.
A10 Motor unit holder
A11 Base



Note:

The accessories include a wing screw with washer for attaching the holder **A10** to the base **A11**, 4 screws for attaching the rear protective grille **A4** to the motor unit **A7**, a screw for attaching the fan blades **A2** to the shaft **A8** and a screw with a nut for attaching the front protective grille **A1** to the rear protective grille **A4**.
 Some of the fastener materials may be packed in separate plastic bags.

BEFORE ASSEMBLING

- Take the appliance and its accessories out of the packaging materials. Before disposing of the packaging materials, make sure that no part of the appliance is missing.

ASSEMBLING THE APPLIANCE

- Before starting to assemble the fan, make sure that it is turned off and disconnected from the power socket.
- Place the holder **A10** from above on to the base **A11** and into the hole on the underside of the base **A11** screw in the wing screw with washer and tighten it firmly. This will attach the holder **A10** with the motor unit **A7** to the base **A11**. Stand the base **A11** with the motor unit **A7** on a horizontal, stable and clean surface.
- Place the rear protective grille **A4** from the front on to the motor unit **A7** so that the shaft **A8** passes through the middle hole of the protective grille **A4** and so that the handle **A3** is located above the motor unit **A7**. Align grille **A4** so that all four screw holes overlap and use the supplied screws to attach it to the motor unit **A7**, see figure B.
- On to the shaft **A8**, place the fan blades **A2** with the collar facing forward. Align the blades **A2** so that the screw in the collar points above the flat groove in the shaft **A8**. Hold the fan blades **A2** in this position and tighten the screw.

- Release all clamps along the perimeter of the front protective grille **A1**. Place the front protective grille **A1** against the rear grille **A4** so that the rear grille **A4** slides into the hook located on the top end of the grille **A1**, and so that the screw holes at the bottom of both the grilles **A1** and **A4** overlap, see figure C1 and C2. Secure all the clamps along the perimeter of the front protective grille **A1** by tilting them down towards the edge of the protective grilles **A1** and **A4**. To ensure a strong connection of the two grilles **A1** and **A4**, screw the supplied screw with the nut into the the overlapping holes in the bottom part of the grilles **A1** and **A4**.
- The fan is now assembled and ready for use.

OPERATING THE APPLIANCE

- Place the fan on a horizontal, stable, dry and smooth surface within reach of a power socket. Connect the power cord to a power socket. Before connecting to a power socket, ensure that the fan is correctly assembled.

SETTING THE SPEED AND TURNING OFF THE FAN

- To set the air flow speed, use knob **A6**. The individual positions of knob **A6** are described below:
 0 – turn off the fan;
 I – low air flow speed setting;
 II – medium air flow speed setting;
 III – high air flow speed setting.
- When you have finished using the fan, always turn it off by setting knob **A6** to position 0 (off) and disconnect it from the power socket.

SETTING HORIZONTAL OSCILLATION

- The horizontal oscillation of the motor unit **A7** can be set using the toggle switch **A5**. When the fan is running, push down toggle switch **A5** to start horizontal oscillation. The motor unit **A7** will oscillate from side to side at an angle of approximately 80°.
- To turn off the oscillation, pull up the toggle switch **A5**.

SETTING THE TILT ANGLE OF THE MOTOR UNIT

- Turn off the fan before setting the tilt angle of the motor unit **A7**. Loosen locking screws **A9** and set the motor unit **A7** to the desired tilt angle. Secure the set tilt angle by tightening the locking screws **A9**. Then you can start the fan again.



Note:

The motor unit **A7** may only be tilted up and down in a limited range. Do not set the tilt angle of the motor unit **A7** by force.

CLEANING AND MAINTENANCE

- Before cleaning it, make sure that the fan is turned off and disconnected from the power socket.
- Keep the fan clean. Before cleaning, turn the fan off and disconnect the power cord from the power socket. Do not disassemble the fan.
- To clean the outer surface of the of the fan, use a clean, lightly dampened cloth. Then wipe everything so that it is thoroughly dry. Make sure that when cleaning, no water leaks into the motor unit **A7**.
- Do not submerge the fan or its power cord in water and do not wash it under running water.
- For cleaning do not use steel wool, cleaning products with an abrasive effect, petrol and other solvents.

STORAGE

- When not using the fan for an extended period of time, store it in a clean, dry location that is out of children's reach.

TECHNICAL SPECIFICATIONS

SFE 2540SL

Rated voltage range	220–240 V
Rated frequency	50/60 Hz
Rated power	30 W
Noise level.....	56 dB(A)
Fan blade diameter.....	25 cm
Maximum air flow of the fan	36.63 m ³ /min
Operation value	1.21 (m ³ /min)/W
Maximum air flow speed	2.54 m/s
Standard for measuring the operating value	IEC 60879:1986+cor1:1992
Contact for further information.....	FAST ČR, a.s., Černokostecká 1621, 251 01 Říčany, Czechia

The declared noise emission level for fan model SFE 2540SL is 56 B(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

SFE 3040SL

Rated voltage range	220–240 V
Rated frequency	50/60 Hz
Rated power	35 W
Noise level.....	59 dB(A)
Fan blade diameter.....	30 cm
Maximum air flow of the fan	47.42 m ³ /min
Operation value	1.40 (m ³ /min)/W
Maximum air flow speed	3.36 m/s
Standard for measuring the operating value	IEC 60879:1986+cor1:1992
Contact for further information.....	FAST ČR, a.s., Černokostecká 1621, 251 01 Říčany, Czechia

The declared noise emission level of fan model SFE 3040SL is 59 dB(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

SFE 4040SL

Rated voltage range	220–240 V
Rated frequency	50/60 Hz
Rated power input	50 W
Noise level.....	64 dB(A)
Fan blade diameter.....	40 cm
Maximum air flow of the fan	59.32 m ³ /min
Operation value	1.28 (m ³ /min)/W
Maximum air flow speed	3.26 m/s
Standard for measuring the operating value	IEC 60879:1986+cor1:1992
Contact for further information.....	FAST ČR, a.s., Černokostecká 1621, 251 01 Říčany, Czechia

The declared noise emission level for fan model SFE 4040SL is 64 dB(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

We reserve the right to change text and technical specifications.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling hand over these appliances to determined collection points. Alternatively, in some European Union states or other European countries you may return your appliances to the local retailer when buying an equivalent new appliance.

Correct disposal of this product helps save valuable natural resources and prevents potential negative effects on the environment and human health, which could result from improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic appliances, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union.

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives related to it.